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WGU Web-Development-Applications Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> Front End Engineering with React: This section of the exam measures skills of React Developers and focuses on the use of React in building responsive and modern user interfaces. It encompasses the creation of reusable components, managing state, and handling interactions efficiently within web applications. The section also includes connecting with APIs and integrating React with other technologies for full feature front end solutions.?
Topic 2	<ul style="list-style-type: none"> JavaScript Programming for Beginners: This section of the exam measures skills of Entry Level Web Programmers and introduces foundational JavaScript concepts essential for web development. The content includes variables, functions, loops, and events, with a focus on writing scripts that solve common problems in web applications. Learners also practice updating and manipulating web pages dynamically using JavaScript in practical scenarios.
Topic 3	<ul style="list-style-type: none"> Introduction to Front End Engineering: This section of the exam measures skills of Front End Developers and covers advanced techniques in HTML and CSS along with the core functionalities of web browsers. Candidates are evaluated on their understanding of creating web layouts and structures and their ability to apply best practices in web design. This section also checks skill in JavaScript programming and the DOM API and evaluates knowledge of building interactive websites with structured, readable code.

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WGU Web Development Applications Sample Questions (Q105-Q110):

NEW QUESTION # 105

Given the following CSS code:

```

.delay {
  font-size: 16px;
  transition-property: font-size;
  transition-duration: 4s;
  transition-delay: 2s;
}

.delay:hover {
  font-size: 36px;
}

```

How many seconds elapse before the font-size property begins to increase when a user hovers a mouse pointer over the delay element?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: D

Explanation:

The CSS transition-delay property specifies how long to wait before starting a property transition. In the given CSS code, the transition-delay is set to 2s.

* CSS Transition Properties:

* transition-property: Specifies the CSS property to which the transition is applied (font-size in this case).

* transition-duration: Specifies how long the transition takes (4s).

* transition-delay: Specifies the delay before the transition starts (2s).

Example:

* Given HTML:

```
<div id="delay">Hover over me</div>
```

* Given CSS:

```
#delay {  
  font-size: 14px;  
  transition-property: font-size;  
  transition-duration: 4s;  
  transition-delay: 2s;  
}  
  
#delay:hover {  
  font-size: 36px;  
}
```

Explanation: When a user hovers over the element with id="delay", it will wait for 2 seconds before the transition effect on font-size starts.

References:

* MDN Web Docs - transition-delay

* W3C CSS Transitions

NEW QUESTION # 106

Which event occurs when a user closes a browser?

- A. reset
- **B. unload**
- C. submit
- D. abort

Answer: B

Explanation:

> "The `unload` event is fired when the document or a child resource is being unloaded. This includes closing the browser window or navigating away from the page."

>

> "Events like `submit`, `abort`, and `reset` are related to form actions, not page unloads." References:

* MDN Web Docs: Window unload event

* HTML Living Standard: GlobalEventHandlers

NEW QUESTION # 107

Given the following code:

```
```html  
<form name="Fcrm" action="/accion.asp" onsubmit="return validateForm()" method="post"> Name: <input type="text"
name="name">
<input type="submit" value="Submit">
</form>
```
```

Which type of form validation is used?

- A. HTML
- B. CSS
- **C. JavaScript**
- D. VBScript

Answer: C

Explanation:

> "The `onsubmit="return validateForm()"` attribute calls a JavaScript function when the form is submitted. If the function returns `false`, submission is prevented."

>

> This is an example of client-side JavaScript validation. VBScript is outdated and IE-specific; CSS is for styling, and HTML-only

validation would not use a JavaScript function.

References:

- * MDN Web Docs: `HTMLFormElement.onsubmit`
- * JavaScript Form Validation Guide

NEW QUESTION # 108

Where can users items using the HTML

- A. From a user's computer to another computer
- B. From a web page to a user's computer
- C. From a web page to another web page
- D. **From a user's computer to a web page**

Answer: D

Explanation:

Using HTML, users can upload files from their computer to a web page using the `<input>` element with the `type="file"` attribute.

* File Upload Input: The `<input type="file">` element is used in forms to allow users to select files from their local file system to be uploaded to a server.

* Usage Example:

The `<canvas>` element in HTML5 is used to render images and graphics dynamically through JavaScript. It is a powerful feature for creating graphics, game visuals, data visualizations, and other graphical content directly in the browser.

* Canvas Element: The `<canvas>` element is an HTML tag that, with the help of JavaScript, can be used to draw and manipulate graphics on the fly.

* Usage Example:

html

Copy code

```
<canvas id="myCanvas" width="200" height="100"></canvas>
<script>
var canvas = document.getElementById("myCanvas");
var ctx = canvas.getContext("2d");
ctx.fillStyle = "#FF0000";
ctx.fillRect(0, 0, 200, 100);
</script>
```

In this example, a red rectangle is drawn on a canvas element.

:

MDN Web Docs on `<canvas>`

W3C HTML Canvas 2D Context Specification

```
<form action="/upload" method="post" enctype="multipart/form-data">
<input type="file" name="fileToUpload" id="fileToUpload">
<input type="submit" value="Upload File" name="submit">
</form>
```

In this example, users can choose a file from their computer and upload it to the specified server endpoint.

References:

MDN Web Docs on `<input type="file">`

W3C HTML Specification on File Upload

NEW QUESTION # 109

Which layout design is easiest to manage on a variety of devices?

- A. Flow
- **B. Grid**
- C. Border
- D. Table

Answer: B

Explanation:

A grid layout is easiest to manage across a variety of devices due to its flexibility and ability to create responsive designs that adapt to different screen sizes.

* Grid Layout:

* Responsive Design: Grid layouts can be easily adjusted using media queries to provide a consistent user experience across devices.

* CSS Grid Example:

```
container {  
display: grid;  
grid-template-columns: repeat(auto-fill, minmax(200px, 1fr));  
}
```

* Other Options:

* A. Flow: Often used for text, not layout.

* B. Table: Outdated and not responsive.

* D. Border: Not commonly used for complex layouts.

* References:

* MDN Web Docs - CSS Grid Layout

* W3Schools - CSS Grid Layout

NEW QUESTION # 110

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